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	CENTRAL INTELLIGENCE AGENCY INFORMATION REPOR	_
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ст	Seaplane Base at Mamaia	
		DATE DISTR. 20 Jul 195
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	THIS SOCKMENT CONTAINS INFO: INTION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793	NO. OF PAGES 1
	AMD 704, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVELLATION OF ITS CONTEXTS TO OR RECEIPT BY AN UNANTHORIZED PERSON IS PROMISITED. AND AN AND AN AND AN AND AND AND AND AN	NO. OF ENCLS.
	THIS IS UNEVALUATED INFORMATION	SUPP. TO REPORT NO.
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1.	A scaplane base of the Rumanian Army is located at north of the port of Constants and near Manais.	the head of the Mammia Peni
1.	A scaplane base of the Rumanian Army is located at morth of the port of Constants and near Manais. I numerous breakmaters. The buildings are between truming from Constants through Madis sin and Man	the head of the Mamaia Peni t can easily be identified b the shore and the railway lin
1. 2.	morth of the port of Constants and near Mamais.	the head of the Mammia Peni It can easily be identified by the shore and the railway lin mia to Lacul Tasaul.
	nerth of the port of Constants and near Manais. I numerous breakmaters. The buildings are between truming from Constants through Madis sig and Max Between the railway and the highway to Sibioara as has been built. It is in a forest and is well hid	the head of the Mammia Peni it can easily be identified by the shore and the railway lin mia to Lacul Tasaul. In underground ammunition maga iden from observation from the
2.	numerous breakmaters. The buildings are between truming from Constants through Madis sin and Mar Between the railway and the highway to Sibioara as has been built. It is in a forest and is well hid or the ground.  The base has direct rail connections. A branch is constants-Since railway line, and a large loading is used only to serve the scaplane base.  A number of new breakwaters have been constructed 25 to 27 large scaplanes at a time. There are for powerful reflectors with red lights. The lighting	the head of the Mamaia fenial can easily be identified by the shore and the railway line mia to Lacul Tasaul.  I underground ammunition magained from observation from the ramp has been built from the ramp has been built. This is so that the base now can accour floating buoys equipped will gequipment is controlled from
2. 3.	numerous breakmaters. The buildings are between truming from Constants through Madis sig and Mar Between the railway and the highway to Sibioara as has been built. It is in a forest and is well his or the ground.  The base has direct rail connections. A branch is Constants-Since railway line, and a large loading is used only to serve the scaplane base.  A number of new breakwaters have been constructed 25 to 27 large scaplanes at a time. There are for powerful reflectors with recompliants. The lighting opposite the breakwaters is a fuel depot which occand is surrounded by a barbed wire fence. There is each. The branch rail line runs to this depot. Supposed the pumped with hand pumps.	the head of the Mammia Penist can easily be identified by the shore and the railway lin mia to Lacul Tasaul.  In underground ammunition magaden from observation from the ramp has been built from the ramp has been built. This is so that the base now can accour floating buoys equipped wig equipment is controlled from the coupled an area of 80 by 110 mare four tanks, of 60 tons of there are no motor pumps; the
2. 3.	nerth of the port of Constants and near Manais. I numerous breakmaters. The buildings are between truming from Constants through Madis sign and Mar Between the railway and the highway to Sibioara as has been built. It is in a forest and is well hid or the ground.  The base has direct rail connections. A branch is Constants-Since railway line, and a large leading is used only to serve the seaplane base.  A number of new breakwaters have been constructed 25 to 27 large seaplanes at a time. There are for powerful reflectors with red lights. The lighting Opposite the breakwaters is a fuel depot which occand is surrounded by a barbed wire fence. There seach. The branch rail line runs to this depot.	the head of the Mamaia Penist can easily be identified by the shore and the railway line mia to Lagul Tasaul.  In underground ammunition magaden from observation from the ramp has been built from the ramp has been built. This is so that the base now can accour floating buoys equipped wig equipment is controlled from the coupled an area of 80 by 110 mare four tanks, of 60 tons can be controlled from the coupled an area of 80 by 110 mare four tanks, of 60 tons can be controlled from the coupled an area of 80 by 110 mare four tanks, of 60 tons can be controlled from the coupled an area of 80 by 110 mare four tanks, of 60 tons can be controlled from the coupled an area of 80 by 110 materials, 15 by 100 maters, 15 ground gasoline storage, 10 to 15 targets for ground troops and 15 lighted. There is no reservation the share are no motor pumps; the
2.	numerous breakmaters. The buildings are between truming from Constants through Madis sig and Mar Between the railway and the highway to Sibioara as has been built. It is in a forest and is well his or the ground.  The base has direct rail connections. A branch is Constants-Since railway line, and a large loading is used only to serve the scaplane base.  A number of new breakwaters have been constructed 25 to 27 large scaplanes at a time. There are for powerful reflectors with red lights. The lighting Opposite the breakwaters is a fuel depot which occand is surrounded by a barbed wire fence. There is each. The branch rail line runs to this depot. If the buildings at the base consist of a two-story a hangar on the 25×10r, 45 by 100 meters; an under meters. There is also a target range with movable planes. The hangar has an antenna on the roof and	the head of the Mammia Penist can easily be identified by the shore and the railway lin mia to Lacul Tasaul.  In underground ammunition magaster from observation from the ramp has been built from the ramp has been built. This is so that the base now can accour floating buoys equipped wig equipment is controlled from the ramp has been built. This is the state of the state of the same four tanks, of 60 tons controlled from the ramp has been built. The state of the same four tanks, of 60 tons controlled from the same four tanks, of 60 tons controlled from the same four tanks, of 60 tons controlled from the same four tanks, and the same for ground troops in the

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